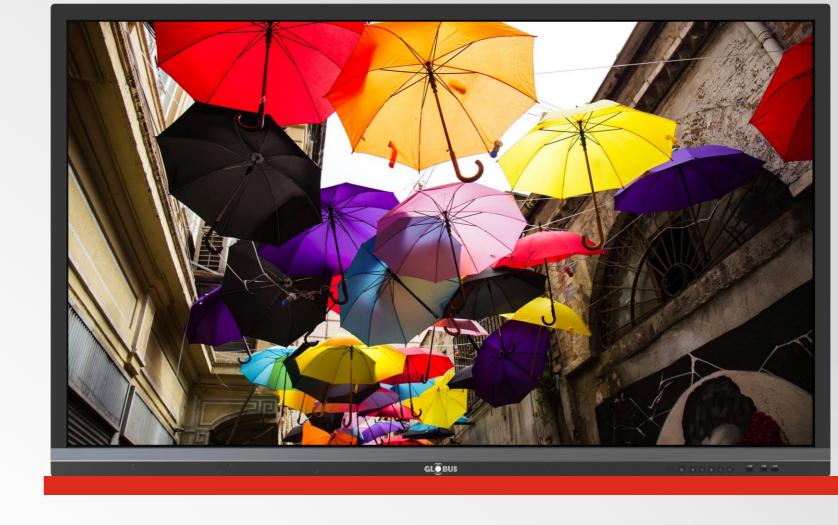
Nationwide Sales & Service Presence







Professional Display

Model: IDV9A

Globus Professional Display is an advanced display. Our professional-grade displays deliver life-like picture quality and an immersive experience aided by its high brightness and in-built sound system.

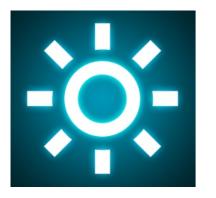


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Brightness for Life-Like Images

Our Professional Displays are manufactured specifically to perform even in brightly lit environment with a brightness of 350cd/m2. It delivers breath-taking viewing experience with vibrant and clear images with uniformly-bright images.

Bring Pictures to Life with 5000:1 Contrast Ratio

Billions of colours bring the pictures to life while the vibrancy and vividness highlight even the finest detail of your content. High Contrast Ratio of 5000:1 elevates your learning experience to next level.





Powerful In-Built Sound System

Globus Professional Display has powerful audio experience to provide a holistic classroom/meeting room environment. Make an impact with its two In-built speakers of 15 Watt along for better audio reach.



Wireless Screen Mirroring

Share display from mini PC wirelessly on any laptop, computer, smart phone or tablet with wireless content sharing feature. This feature enhances connectivity of our Professional Displays and eliminates the requirement of multiple cables.

Technical Specification

Technology	DLED Backlight (IPS)
Display size (Diagonal)	98 inches
Aspect Ratio	16:9
Resolution	3840 X 2160
Contrast Ratio	5000:1
Brightness	350 cd/m ²
Display colour	8 bit-16 million colours
Input Ports (Minimum)	2 x HDMI 2.0, 1 x DP (HDMI to DP C
Output Ports (Minimum)	1x Audio Out (Earphone), SPDIF x1
USB Ports (Minimum)	USB 2.0 Type A x 3, USB 3.0 Type A x
Smart USB Port	All USB ports support sharing Mode w
Operating Hours	16:7 Hours
Camera Plate	Camera Plate on top for screw-in web
Communication port	RJ45 x 1 Gigabit LAN Port, Wifi
Built In Speakers	Front Side 15-Watt x 2 speakers
Viewing Angle	Horizontal 178 degrees, Vertical 178
Split Screen	4 Way Split Screen content sharing so
OS Support/Embedded Player	Windows 10/ Windows 8/ Windows 7
Networking	DHCP(Auto identification) & Static IP s
Hardness, Anti Scratch, Anti-Glare	9 H hardness, scratch resistant, anti-g
Save Option	Option to save directly to Google Driv
Screen Mirroring, Wireless content sharing	Data from Mini PC can be shared wire requirement. LFD allow user to share/ mobile device (iOS, Android) wireless Desktop through LFD
Response Time	óms
Power supply requirement	230V AC +/- 10%, 50 Hz
In-built Android Hardware	
CPU	Quad core ARM Cortex
Memory	3 GB
Storage	32 GB eMMC
	8
Android Version	0

Connector)

x 2

with Android, Internal PC or other External PC / Device

o cam installation

degrees

oftware

7/Linux/Mac/Android Embedded Player CPU Inbuilt.

supported, displays & playing content on each display using networking

glare, anti-crack resistant

ve and One Drive

relessly on multiple Phones/Tablets without any other hardware //mirror the content of Laptop/Desktop (Mac, Windows) and sly, Wireless presentation allow user to access their Laptop/

cable, Remote control, Wall mount bracket necessary cables, are provided to make it a complete operable unit.